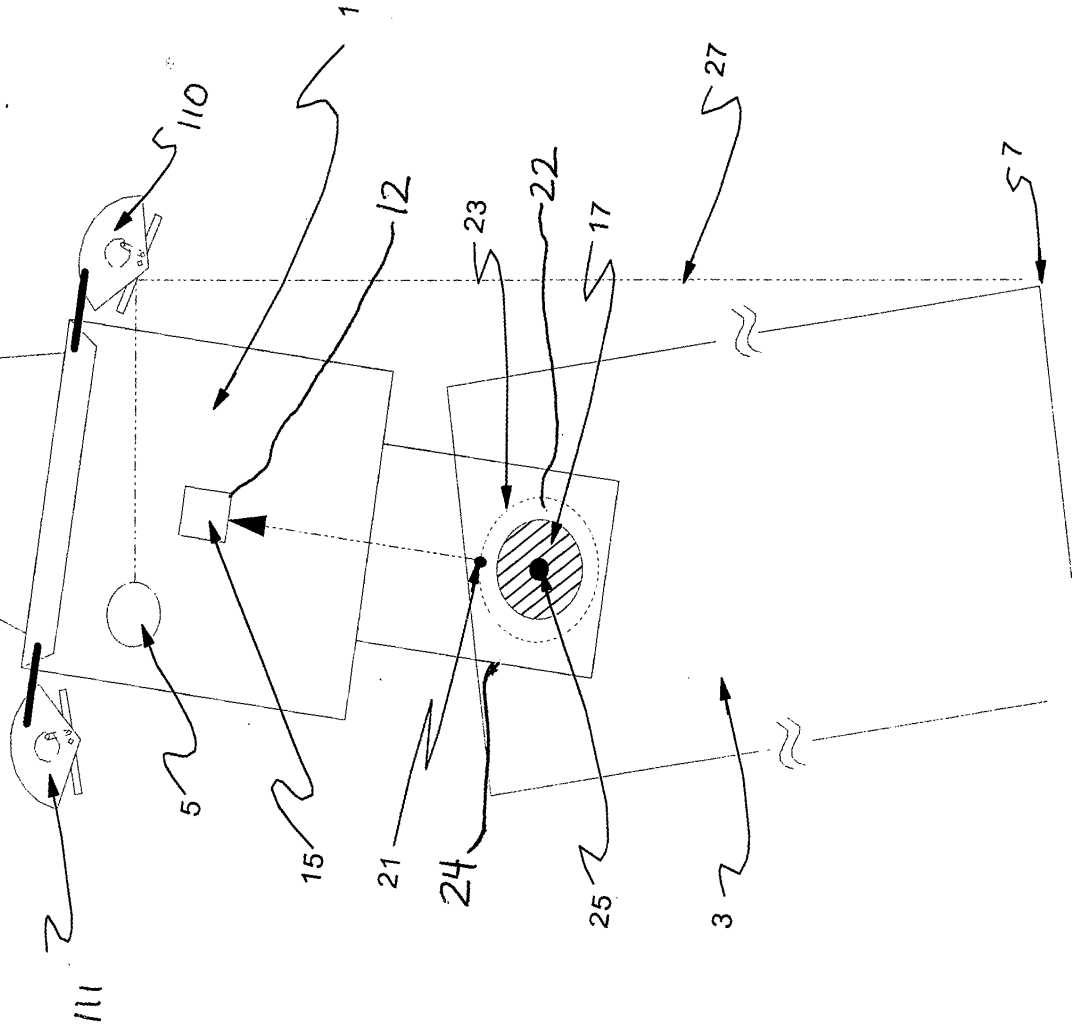


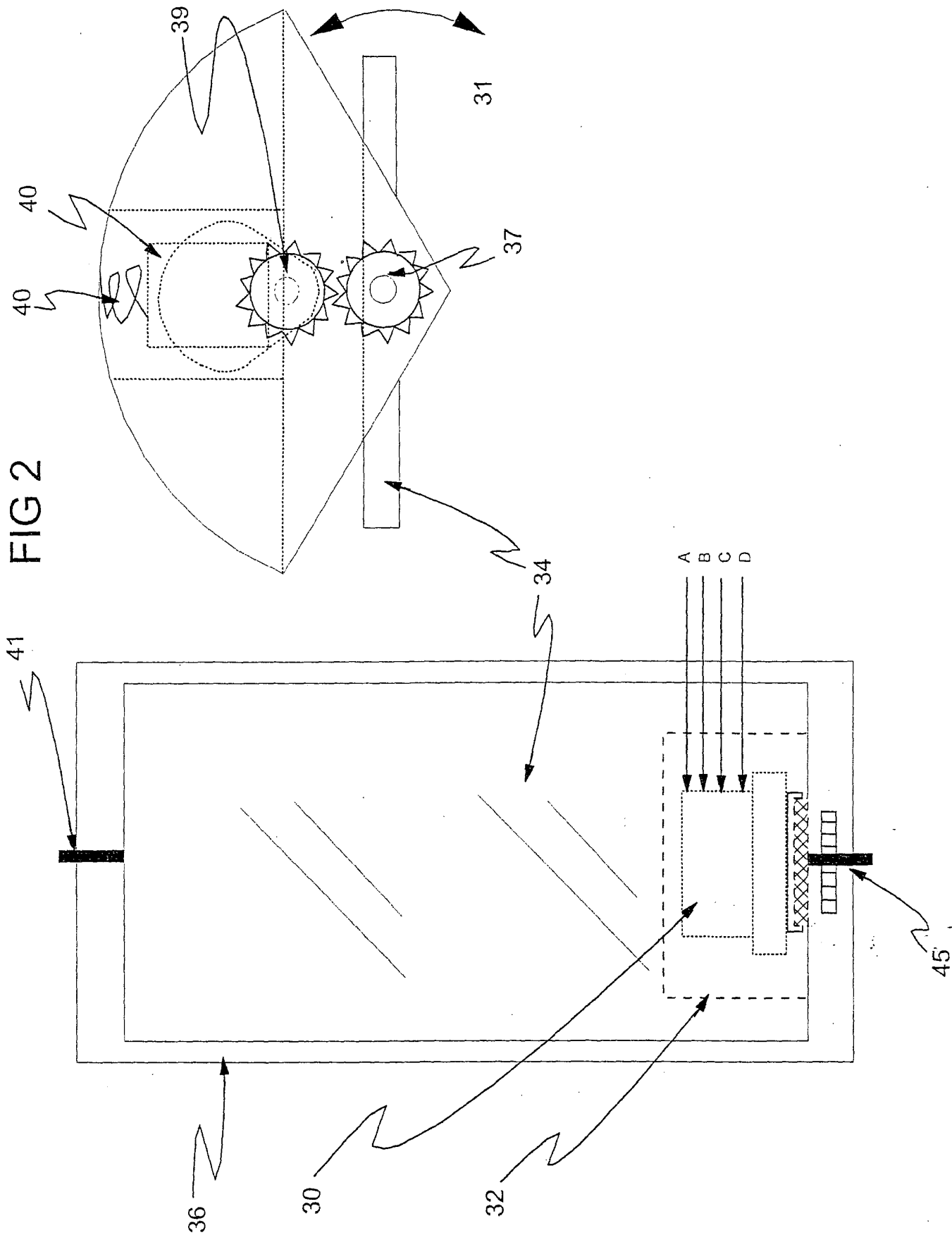
Computer, Zielinski et al  
1,042,251

FIG 1



Zielnubi - a  
Computerized Targeting Device

FIG 2



Zielinski, et al  
Controlled Positioning Device  
308,253

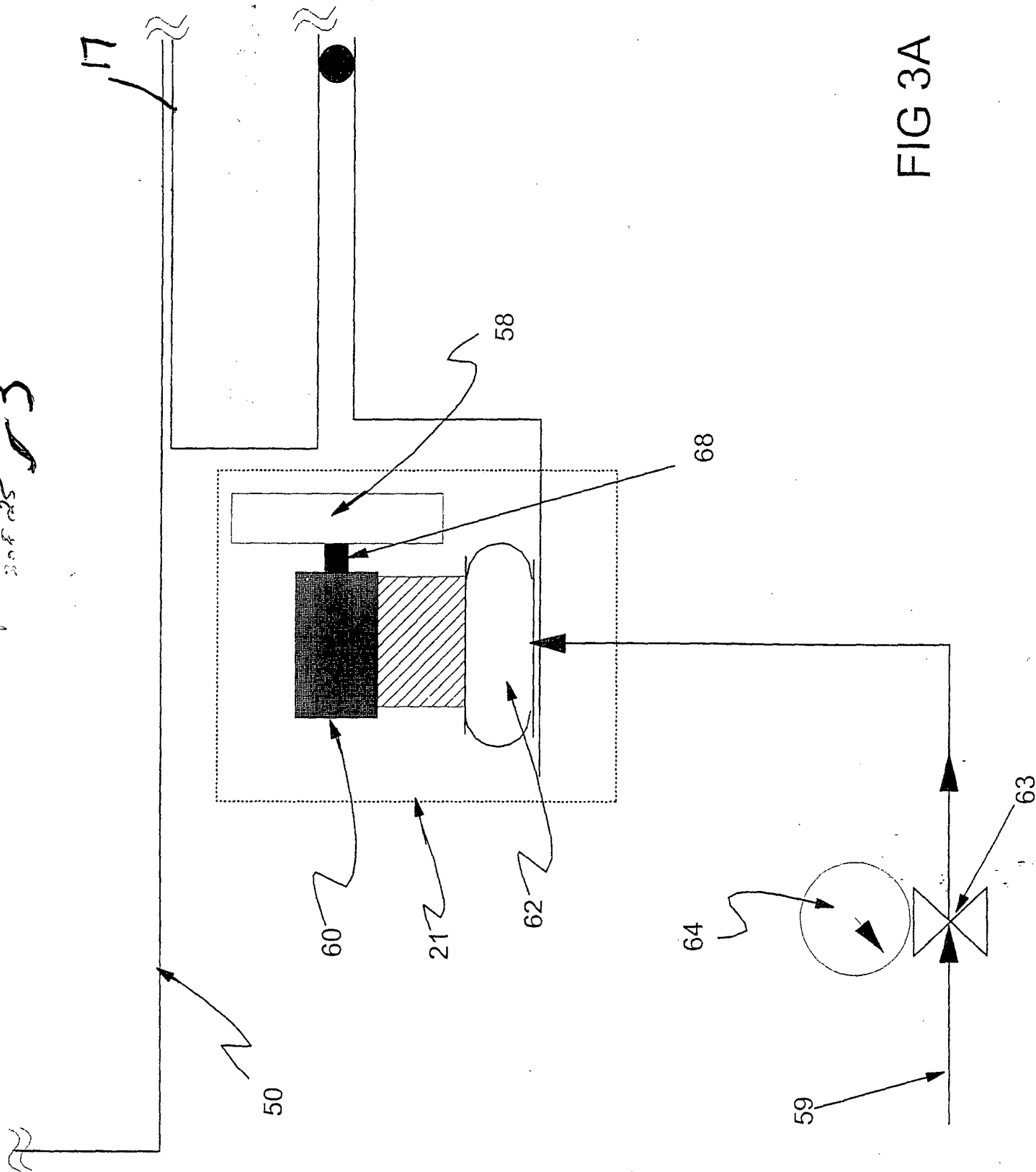


FIG 3A

210.152. e.v.a.  
Computer Aided Positioning (C.A.P.)  
FIG. 3B

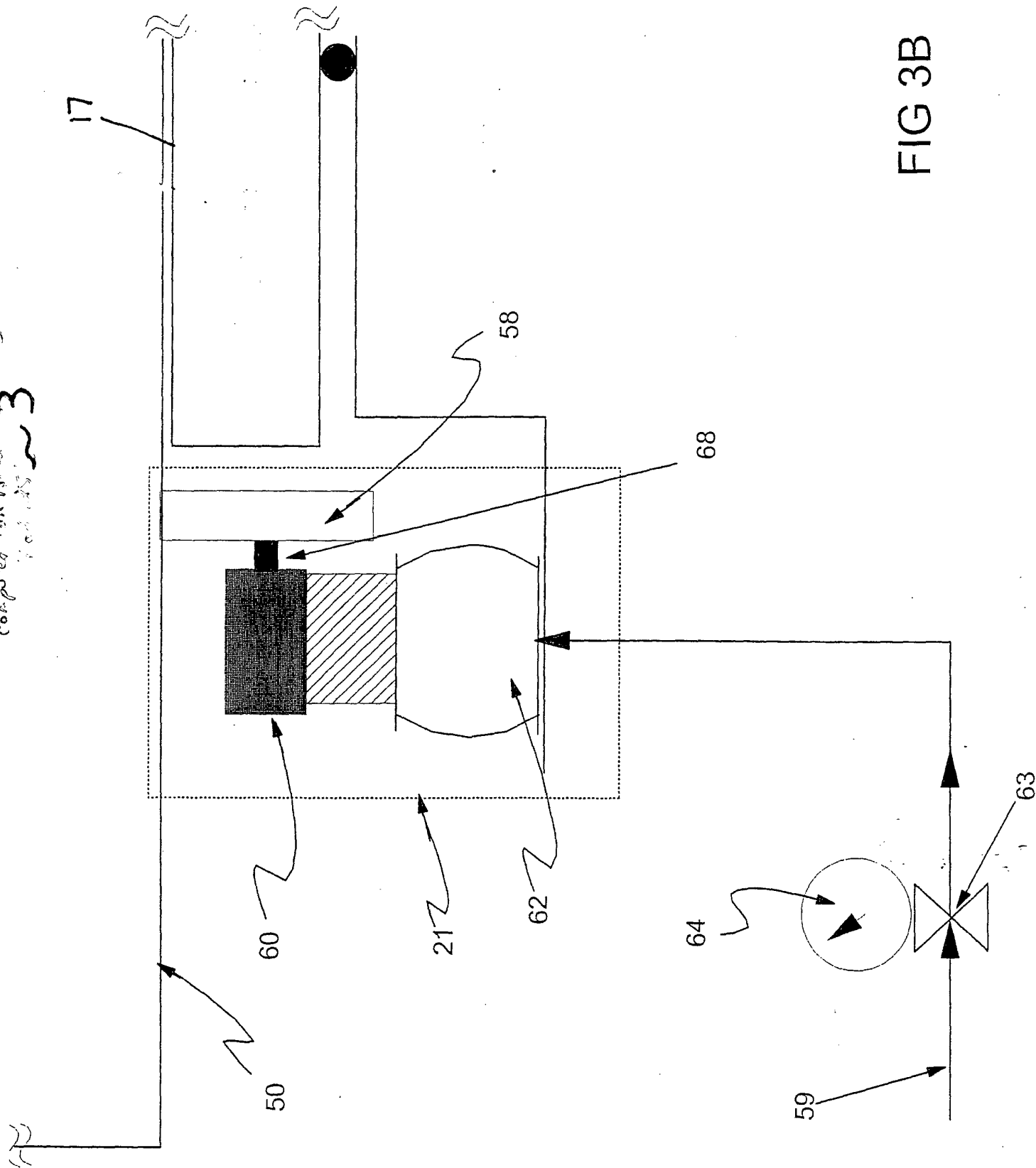
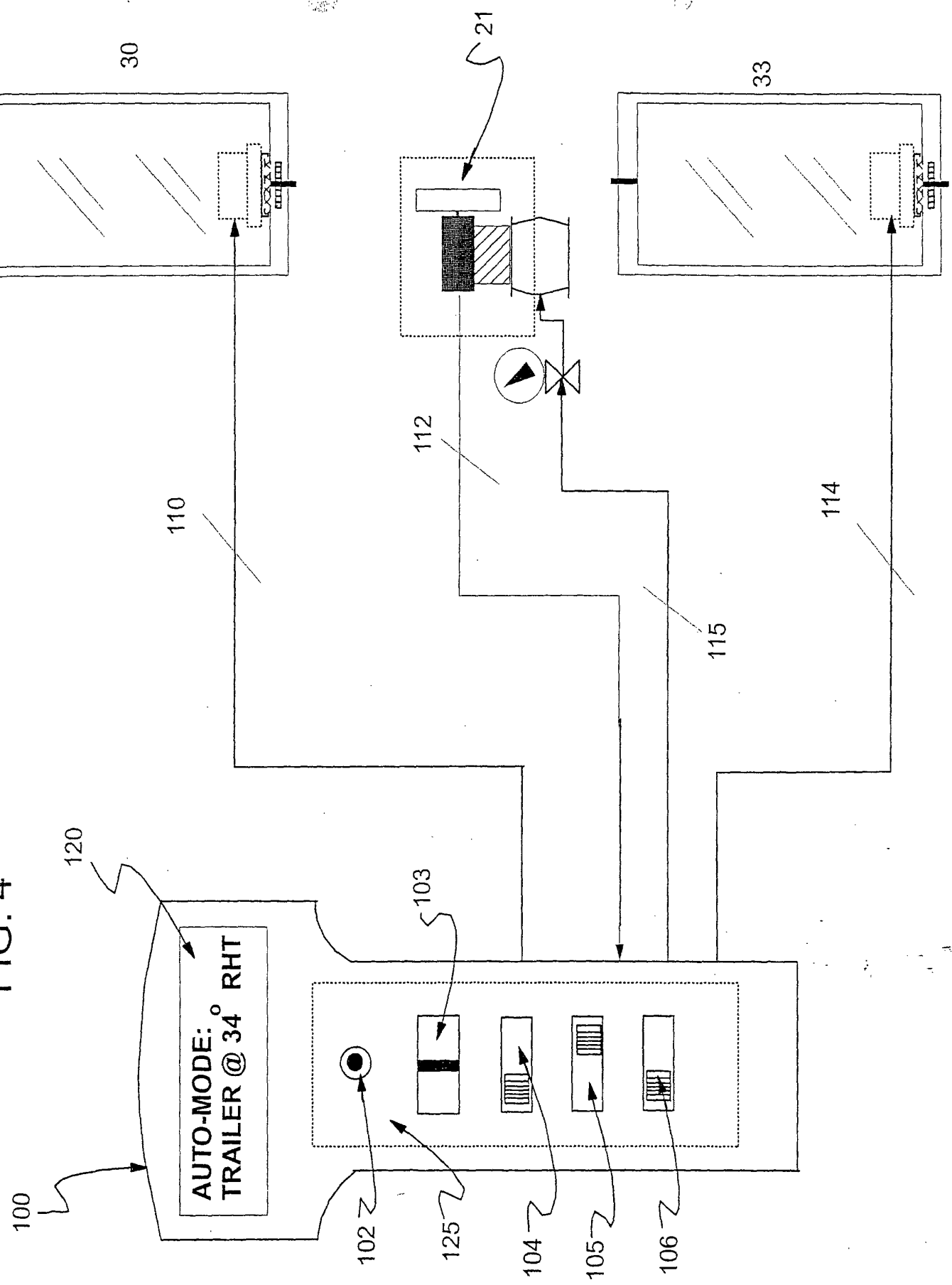


FIG 3B

10/15/2011 et al.  
 Computer-Controlled (Automatic) Service  
 7-7-2011

FIG. 4



Copyright © 2005 by  
International Business  
Corporation

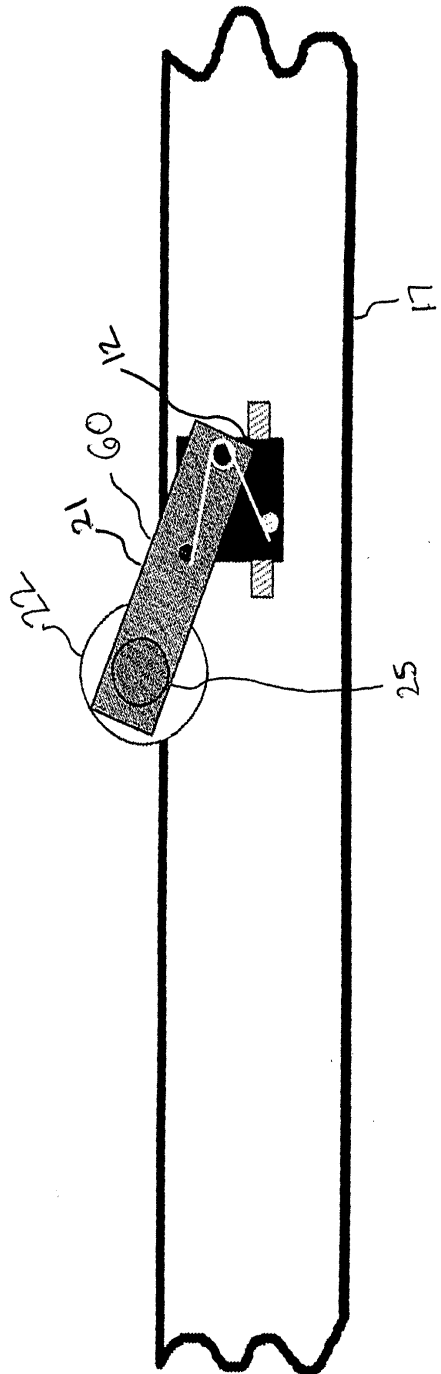


FIG. 6 is a plan view of the positioning device  
of FIG. 5.

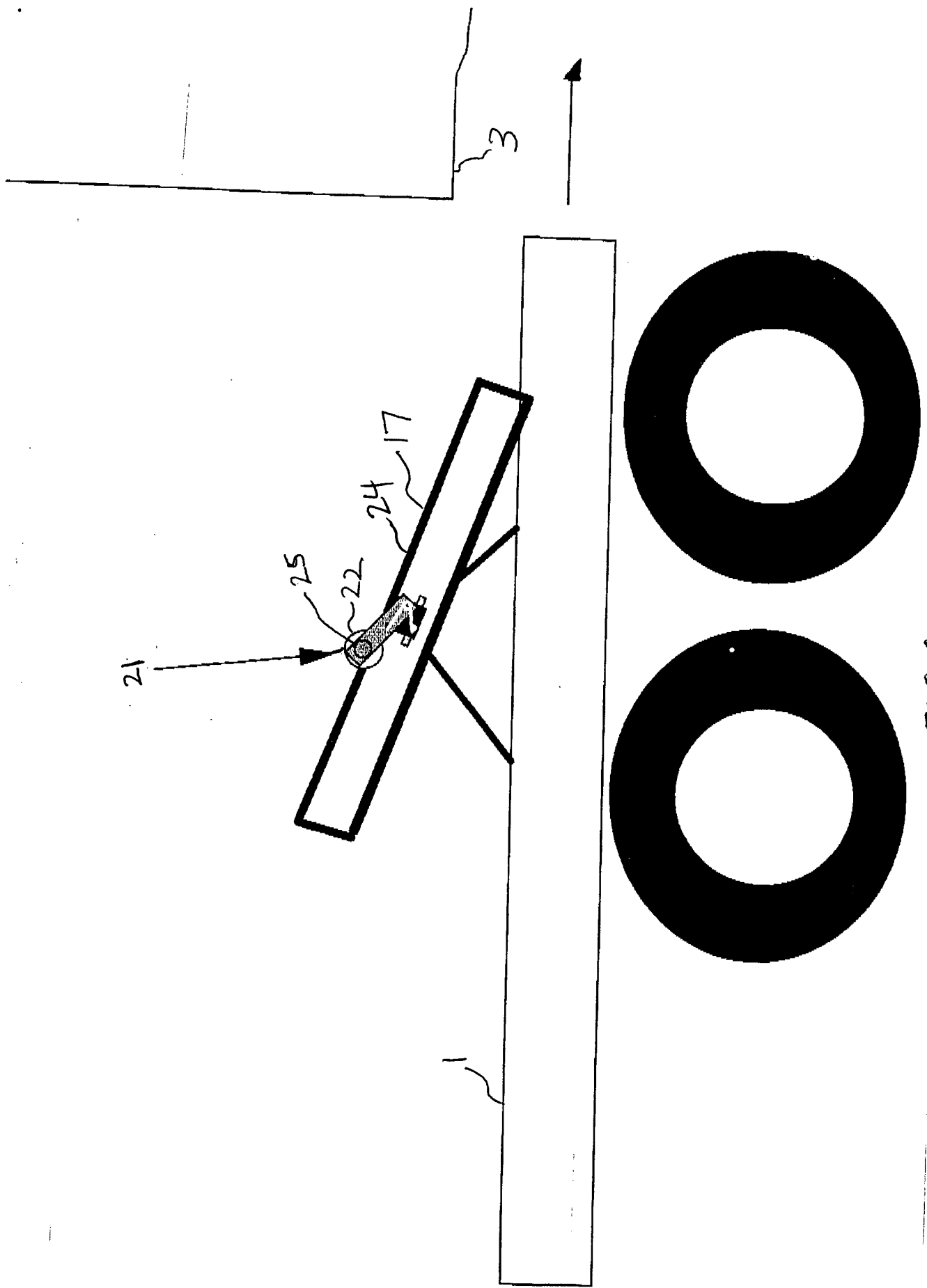


FIG. 6

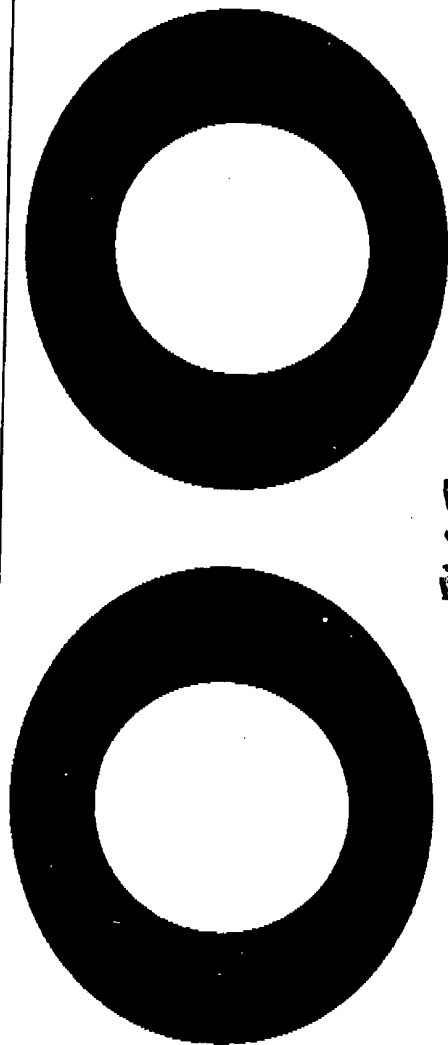
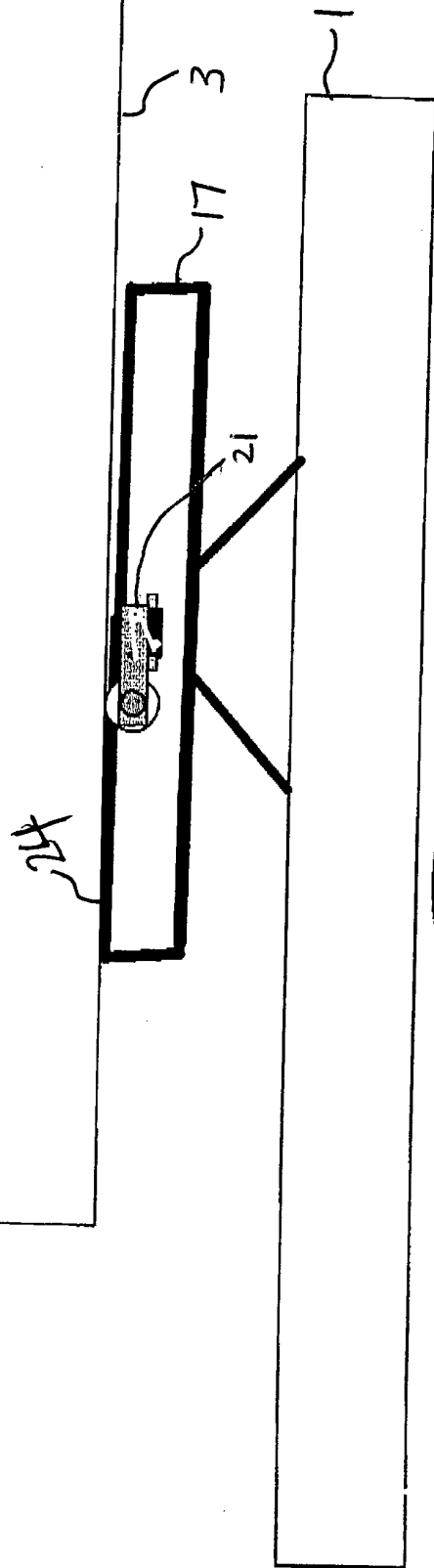


FIG. 7



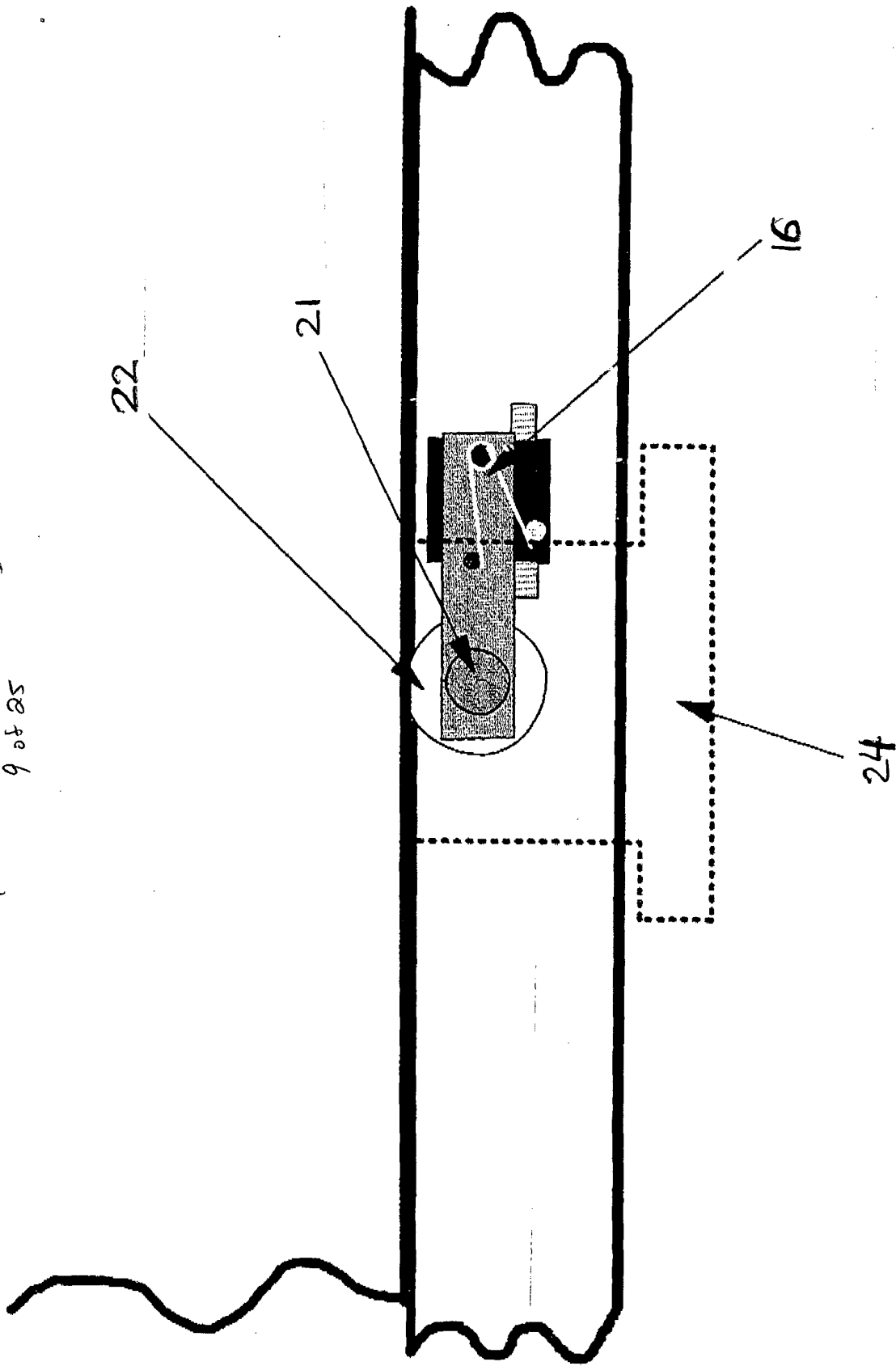


FIG. 8

Michalski et al.  
Computer-aided Design

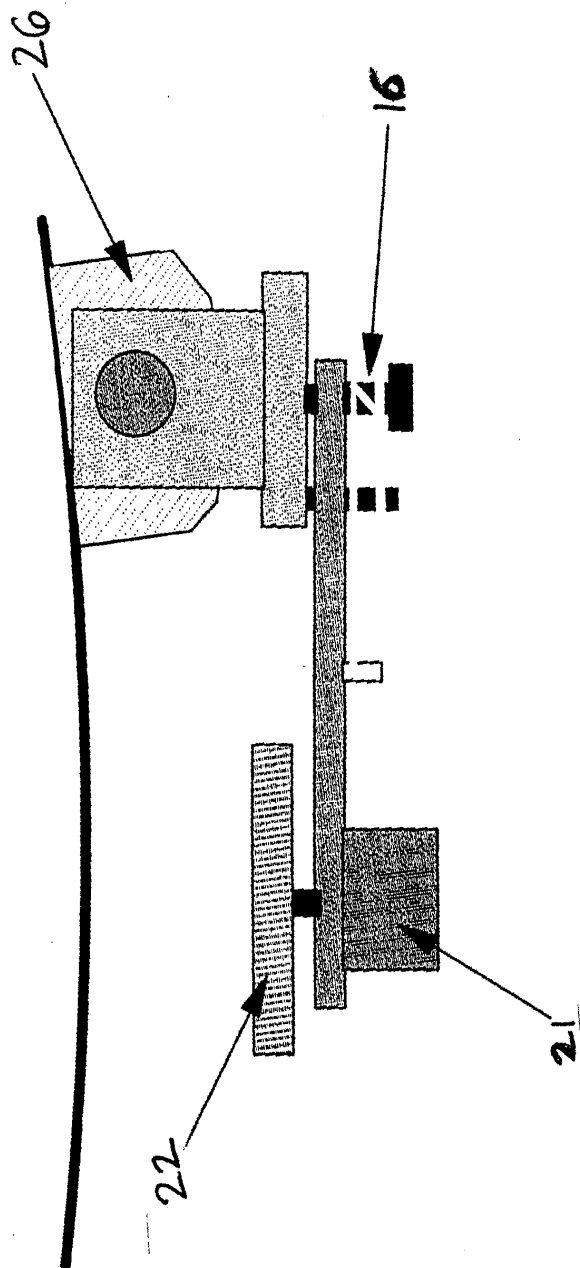


FIG. 9

Zielinski et al.  
Computer Controlled Positioning Device  
1 of 25

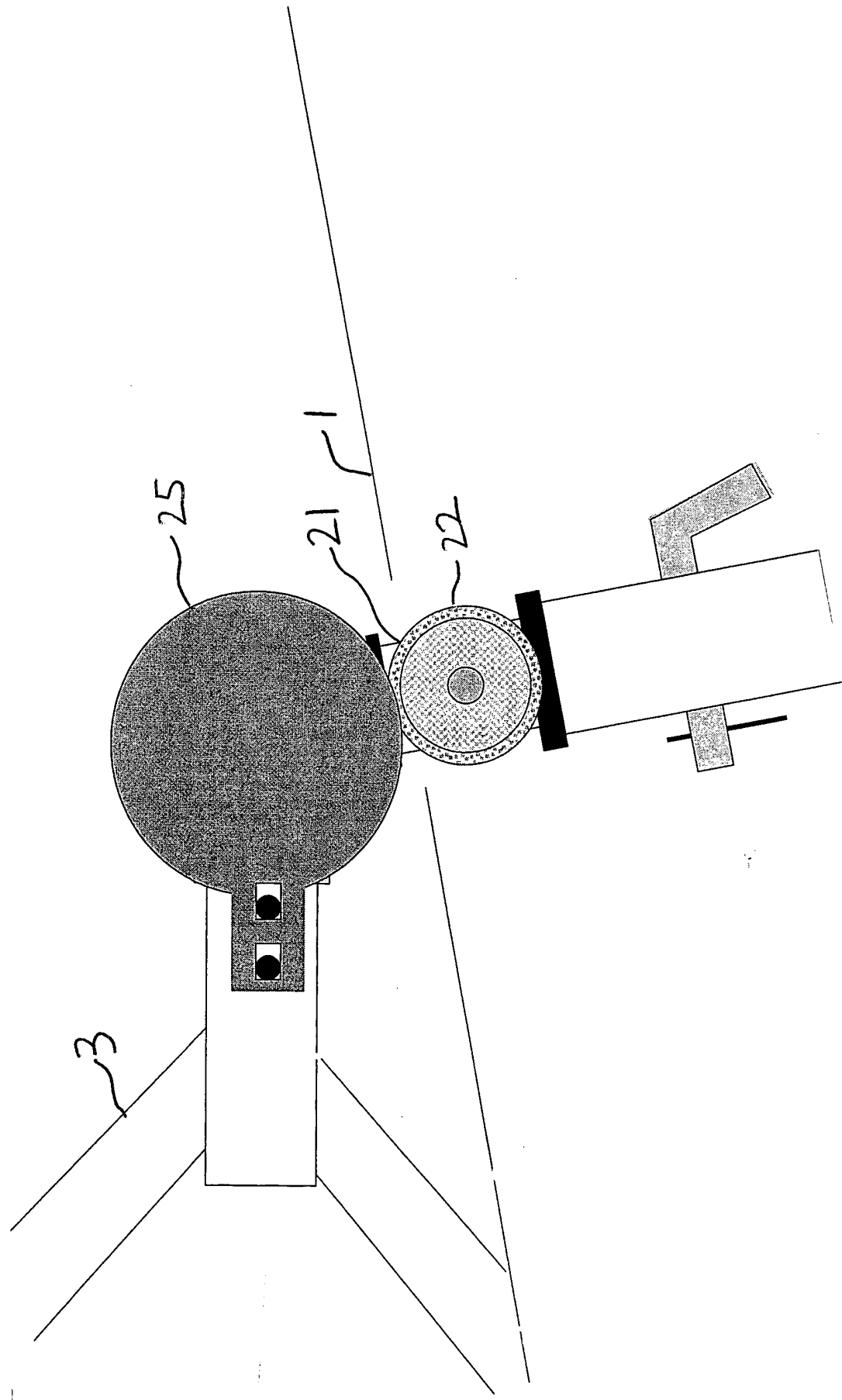
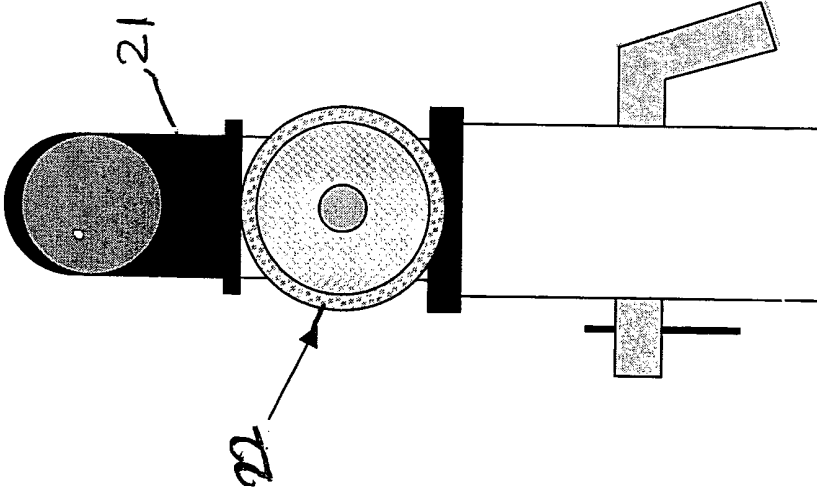


FIG. 10

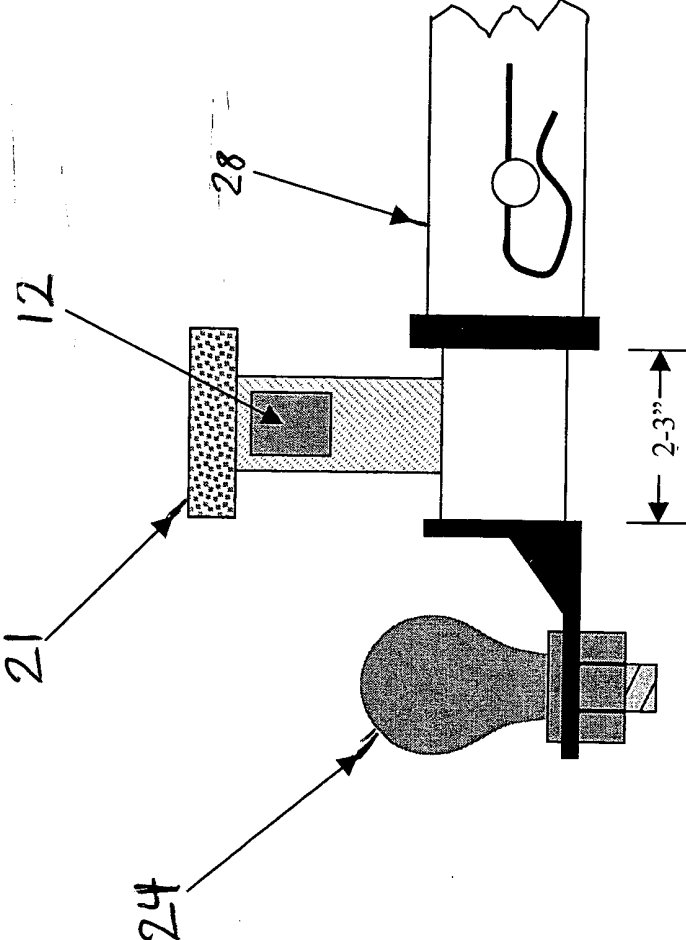
Wiehinski et al.

Computer Controlled Positioning Device

SEP 21



7161A



11611



no sec. etc.  
Computer Control Positioning Machine  
14 of 85

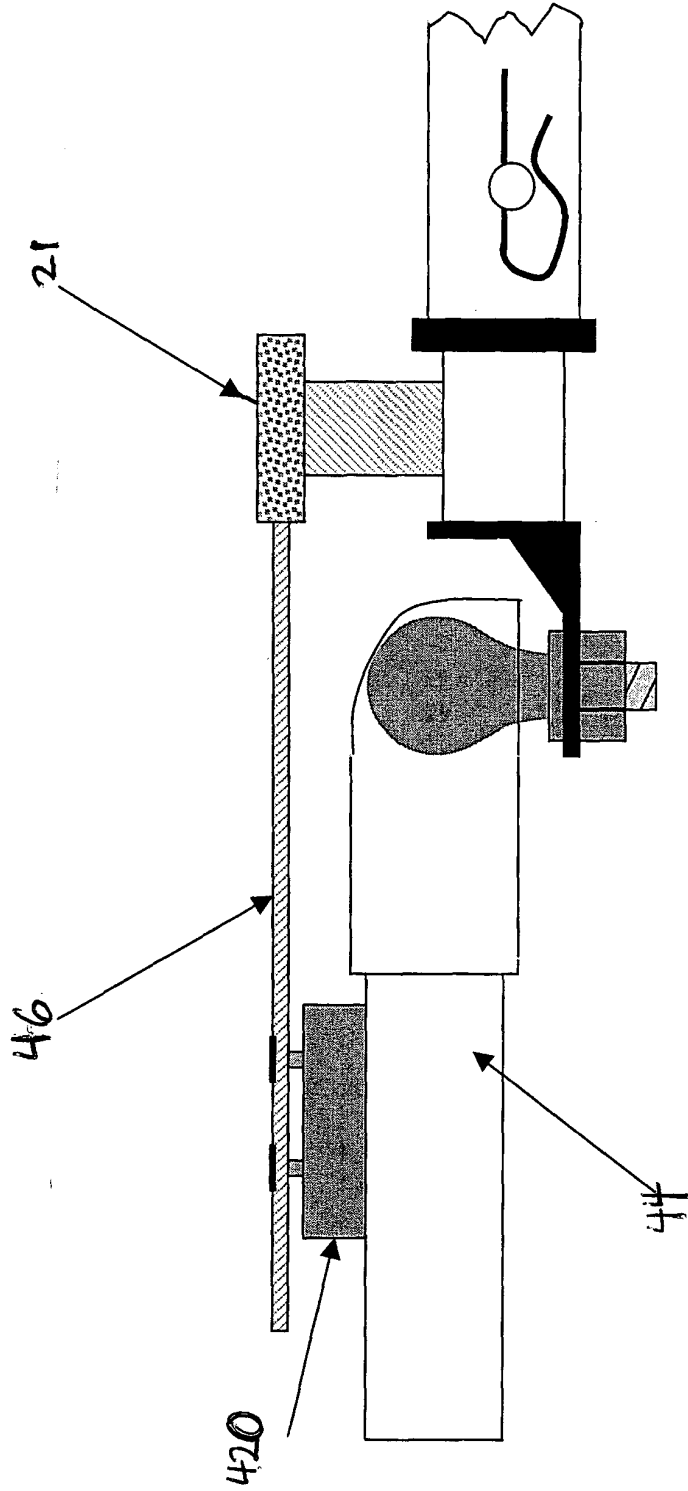


FIG. 13

2. of inst. ed a.  
 150 of 25  
 150 of 25

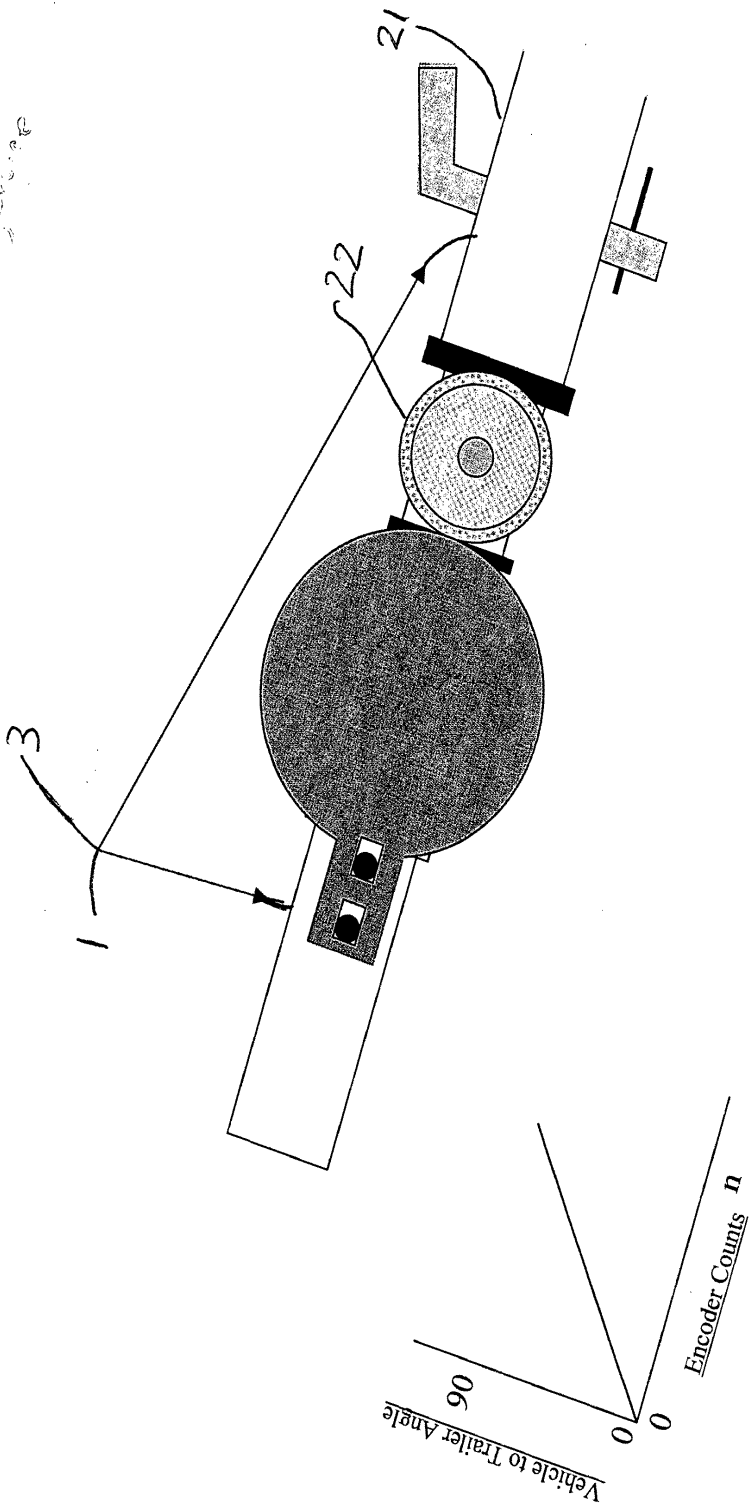


FIG. 14

This technical drawing shows a side view of a mechanical assembly. The assembly consists of a main body (1) with a horizontal section (3) on the left. A vertical section (15) is attached to the main body. A horizontal section (16) is attached to the vertical section. A small component (17) is mounted on the horizontal section (16). A small component (21) is mounted on the vertical section (15). Two large circular features are shown on the right side of the assembly.

591



Zielinski et al  
Computer Controlled Positioning Device  
11/2/88

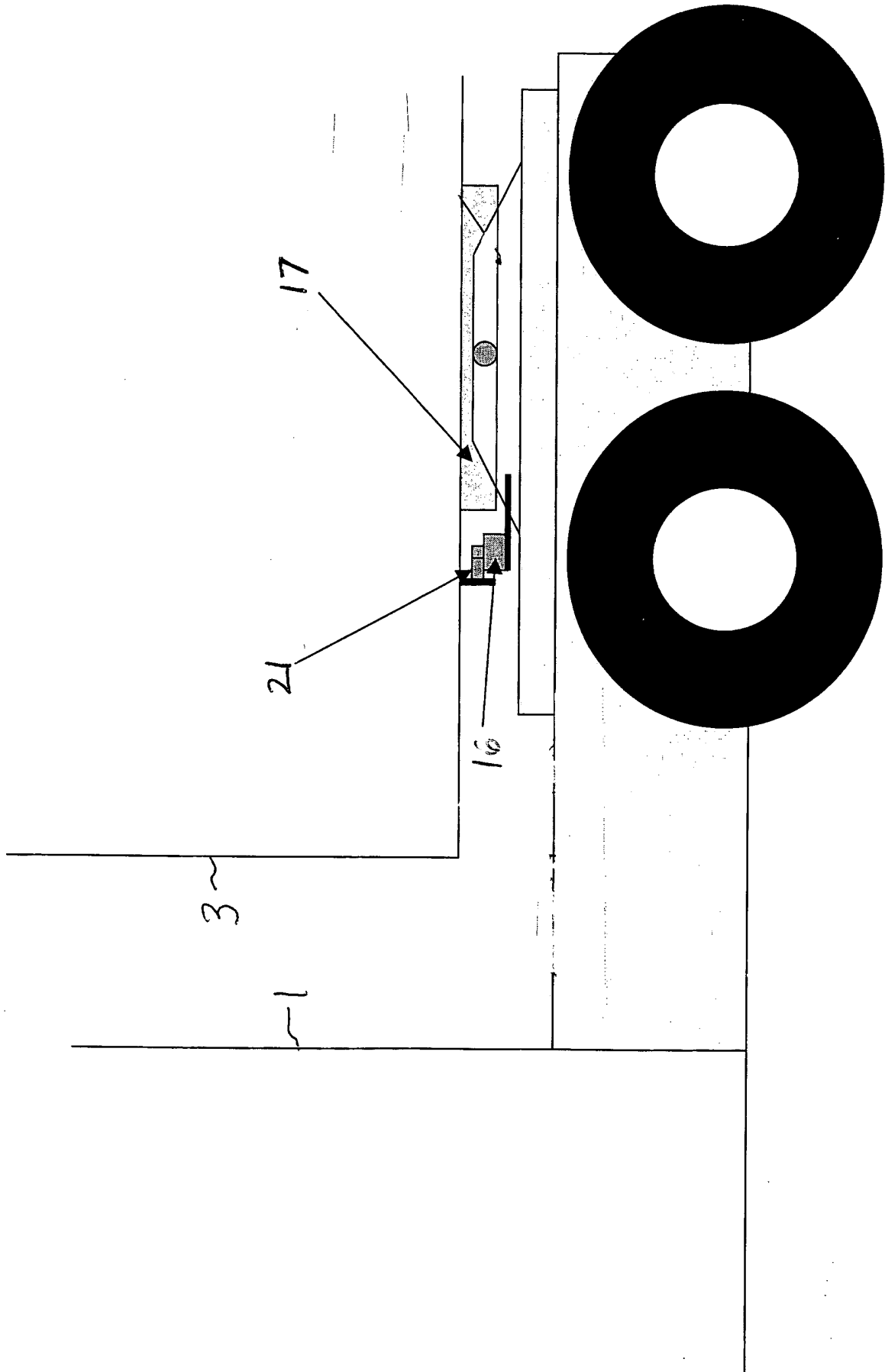


FIG. 16

Zielinski et al  
Computer Controlled Packaging, et al  
'32 25

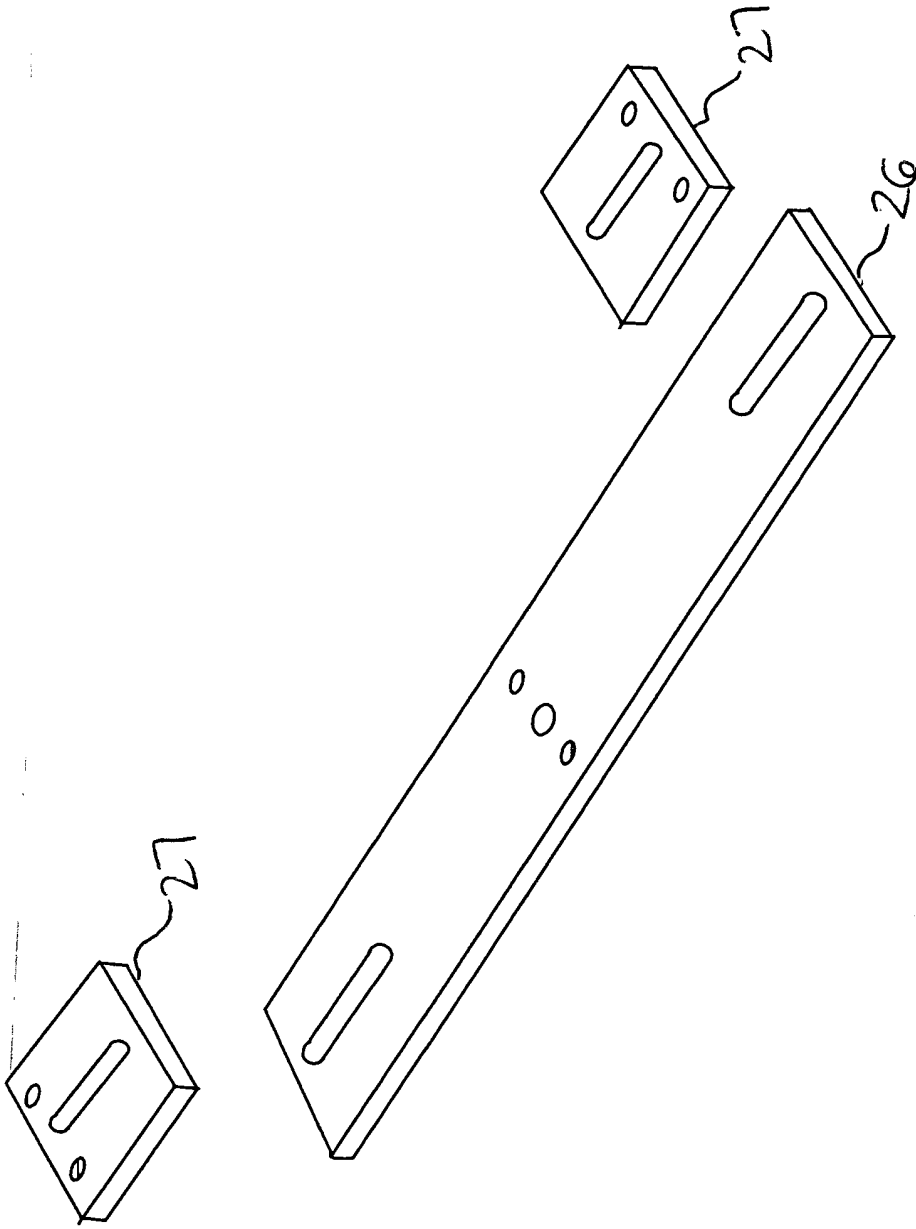


FIG. 17

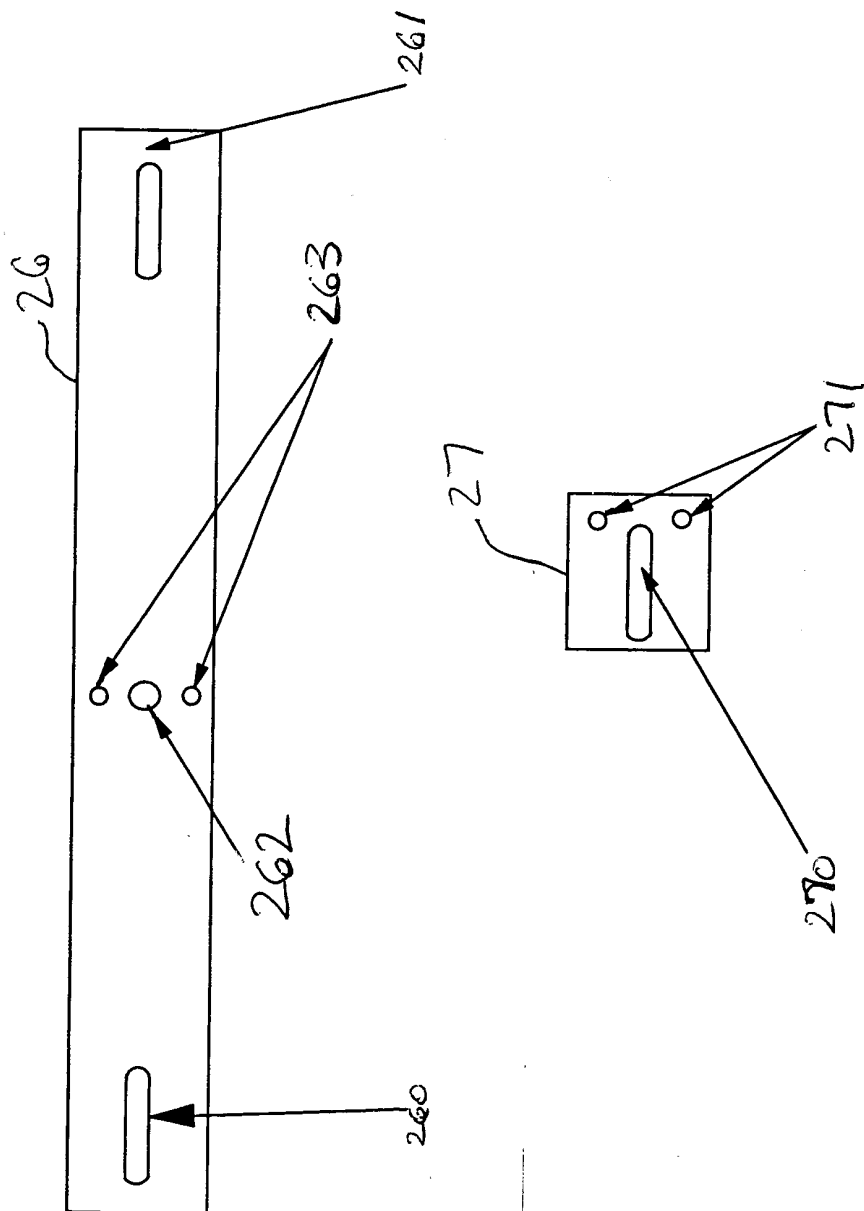


FIG. 18

21. 11. 1911

2019-2020

5-1-1



FIG 19

Biological  
for the Antidote  
of 35

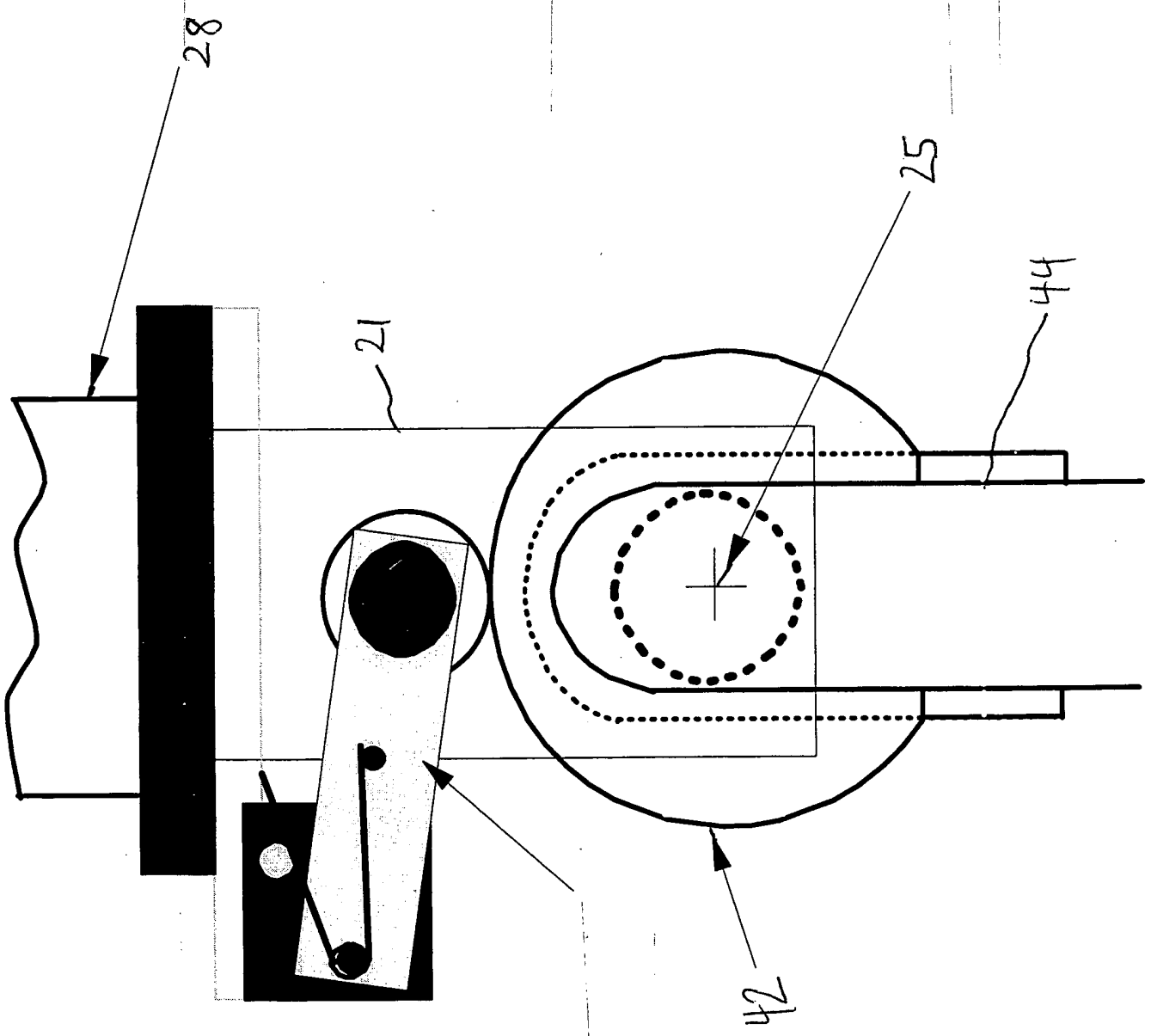


FIG. 20

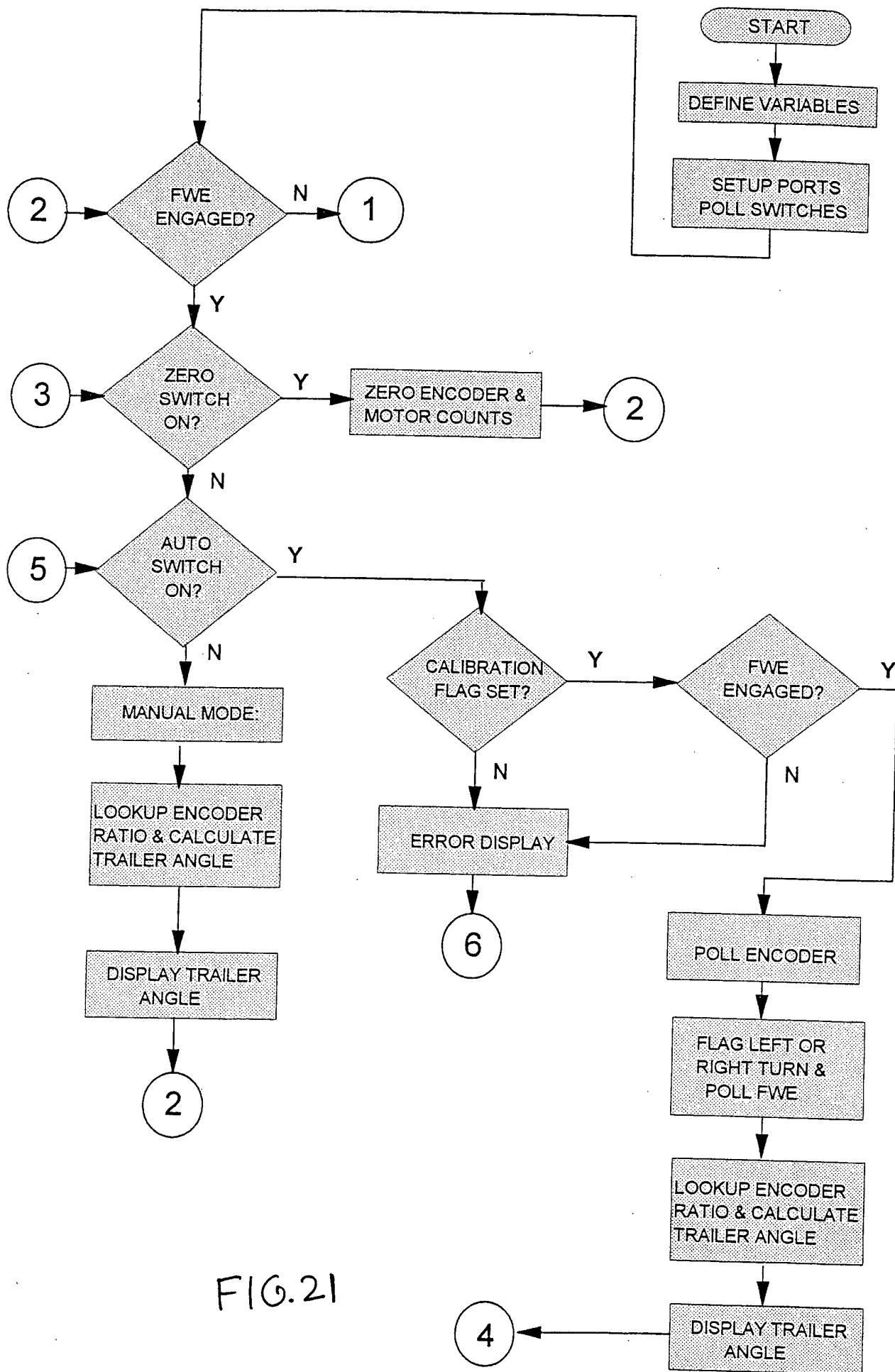


FIG.21

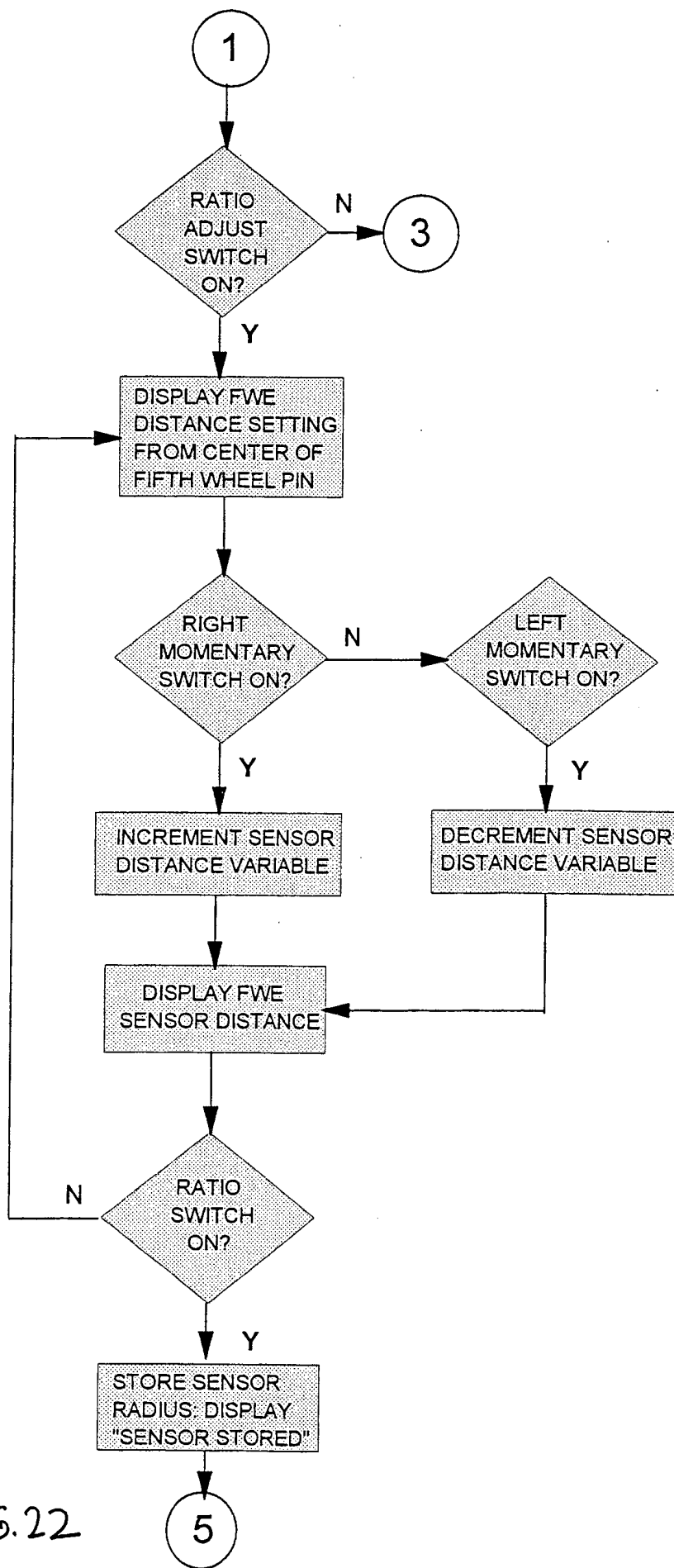


FIG. 22

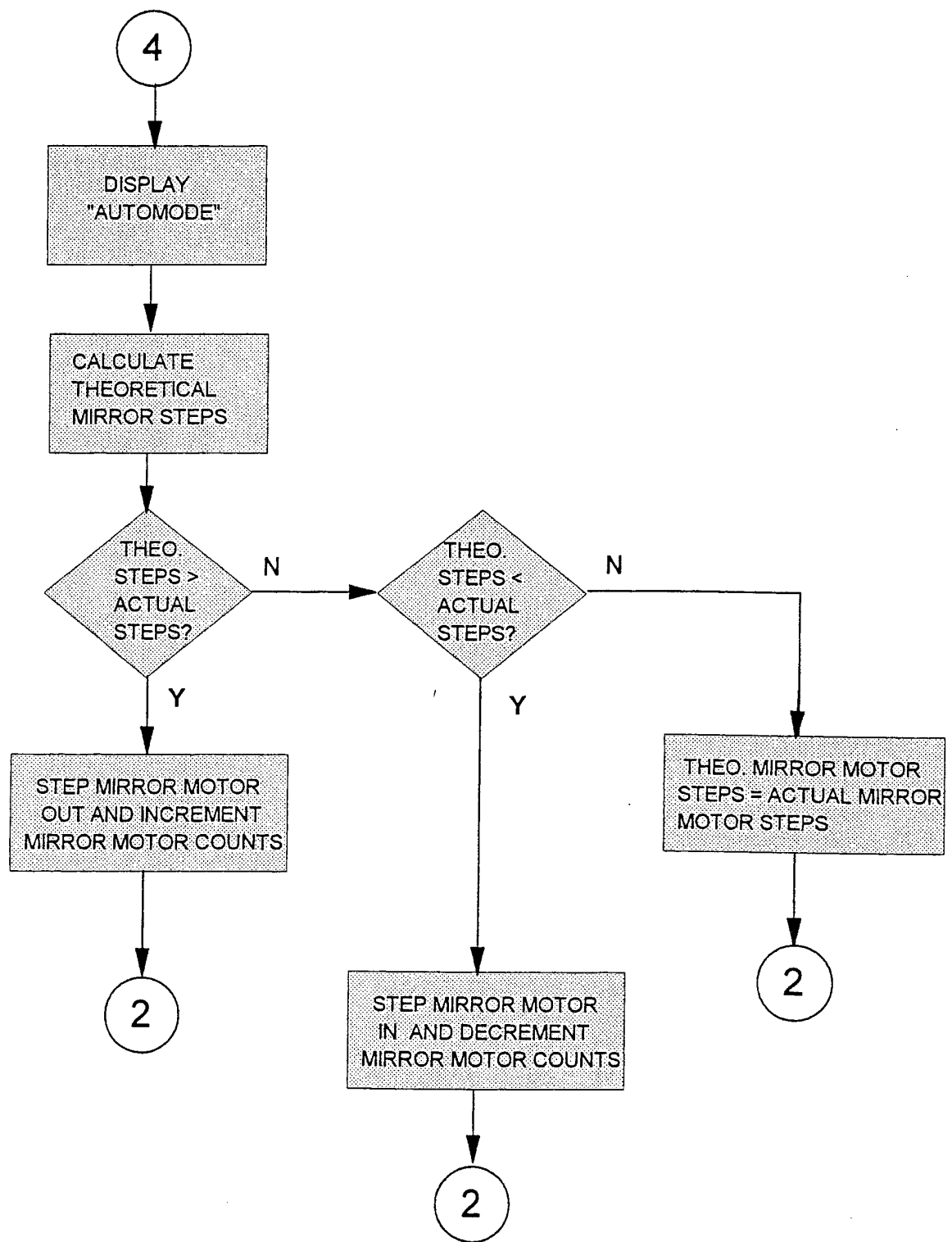
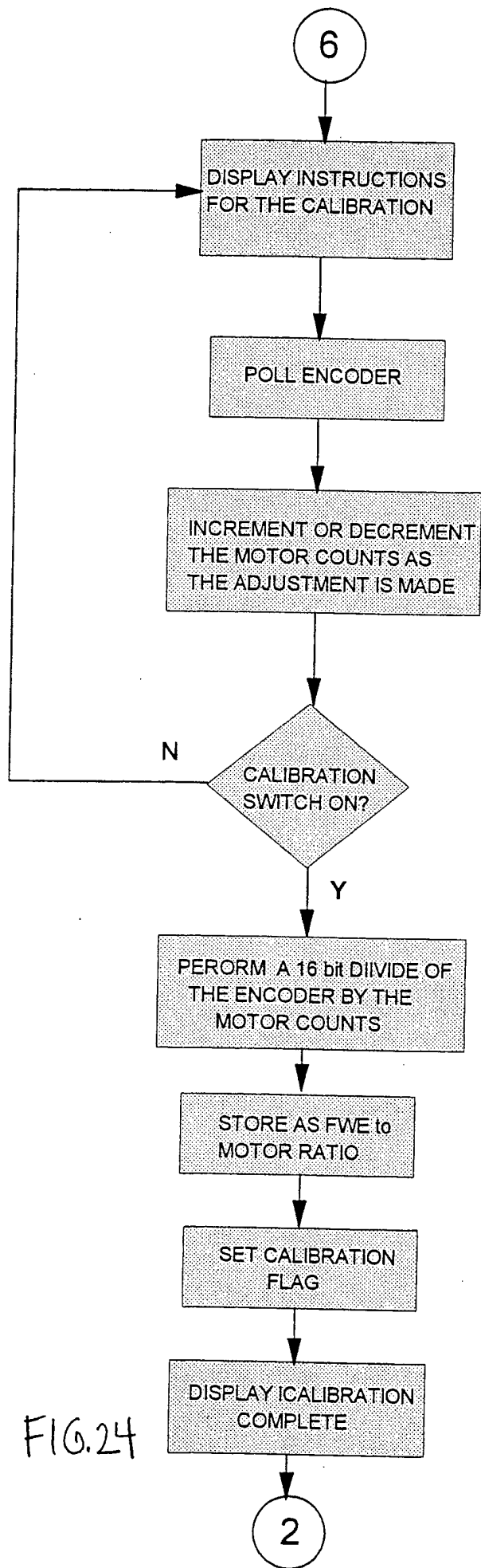


FIG. 23



[illegible]